

- tering agent, wherein the composition is soluble in water;
- (b) a container containing a composition comprising at least one adhesion-promoting agent selected from the group consisting of N-phenylglycine (NPG), N-phenylalanine, 2-(N-phenyl) alkanolic acids and derivatives and analogues thereof, and other amino acids in the form of salts or complexes of these compounds with at least one member of the group consisting of divalent cations, polyvalent cations, amines, diamines and polyamines, wherein the divalent and polyvalent salts or complexes of N-phenylglycine (NPG) and derivatives and analogues thereof are substantially in the form of salts and complexes with at least one moiety selected from the group consisting of amines, diamines, polyamines, calcium, aluminum, magnesium, strontium, zinc, barium, iron, chromium, manganese, cobalt, copper and molybdenum, wherein the composition is soluble in an organic solvent; and
- (c) a container containing a composition comprising at least one monomer selected from the group consisting of (1) reaction products of dianhydrides with molecules containing at least one methacrylate, acrylate or other polymerizable group and also one reactive hydroxyl group, or primary or

secondary amino group, (2) 4-methacryloxyethyl-trimelliticanhydride and its dicarboxylic acid hydrolysis derivative, and (3) other compounds containing at least one group or moiety capable of free radical polymerization and at least one aromatic ring or moiety containing electron-withdrawing substituents that do not interfere with free radical polymerization, and (4) other compounds containing at least one group or moiety capable of free-radical polymerization and at least one carboxyl group or salt thereof;

wherein the containers are packaged together in the article of manufacture.

30. The article of manufacture of claim 29 wherein the amines are ammonia, primary, secondary or tertiary amines.

31. The article of manufacture of claim 30 wherein the amines are hexamethylenetetramine; 1,4-diazabicyclo[2.2.2]octane; quinuclidine; N,N-diethylethanolamine; N-ethyldiethanolamine; triethanolamine; N,N-dihydroxy-p-toluidine; 3-quinuclidinol; N,N-dihydroxyethylglycine; N,N-dimethylglycine; 2-quinuclidine carboxylic acid; N,N-dimethylaminoethylmethacrylate; or N,N-diethylaminoethylmethacrylate.

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